

SUMMIT ENVIRONMENTAL CONSULTANTS, INC. 640 MAIN STREET LEWISTON, MAINE 04240 (207) 795-6009

To: Attendees

From: Jim Bouquet

RE: Pre-Bid Meeting Minutes

Former American Tissue Mill Demolition Project

Augusta, Maine

Date: February 2, 2009

The Pre-Bid meeting for demolition of the former American Tissue Mill was conducted on Friday January 30, 2009. Bidders met at the project site at 10:00 A.M. and conducted an initial site orientation. The group then adjourned to City Hall for the Pre-Bid Meeting conducted by Summit Environmental Consultants, Inc. (Summit) at 11:00 AM. Discussions were consistent with the agenda provided to attendees. Key discussion points of the meeting are presented either in these minutes or Addendum No. 1 to be distributed on February 3, 2009.

A. Attendance Sheet

An attendance sheet is attached to these minutes.

B. Project Overview

The project includes the following major work items:

- Removal and proper disposal/recycling of ACM, hazardous and Universal Wastes, biohazards, liquids and solid waste, tanks and equipment from buildings associated with the Former American Tissue Mill.
- Decontamination/cleaning of tanks, pits and building floors including disposal/handing of wastewater and residuals. Work includes removal of contents of cisterns in basements, water and sludge from the former wastewater treatment plant, staining within the boiler plant and stains within the Paper Mill Building.
- Installation of snow fence in locations shown on the drawings to prevent tracking of potentially polychlorinated biphenyl (PCB)-impacted soils.
- Demolition and disposal of structures (including foundations and walls to ground level) associated with the Mill.

• Site protection and restoration including health and safety, security, erosion and sediment control, placement of gravel backfill, seeding, etc.

C. Project Components and Site Issues

Project components discussed included:

- Security (fencing) and erosion and sediment controls. The location of fencing is indicated on the drawings. Silt fence is located on the drawings.
- The Contractor will be required to obtain a Demolition Permit from the City. This form is located on the City's website. Summit will obtain a General Permit for Construction (Stormwater Discharge) from Maine DEP for the project. If required, Summit and/or Maine DEP will also obtain a NRPA (Permit by Rule) for working along the river and a permit to crush inert fill on site.
- ACM removal items and estimated quantities are presented in Section 02080 of the Project Manual. Asbestos survey reports are included on the City of Augusta website.
- Potential hazardous waste residue remaining on the Site is discussed in the USEPA Report by Weston. This report is included in Appendix B of the Project Manual.
- Process chemicals, petroleum and other liquids will be removed and properly disposed including within piping and equipment. Contractors should assume all equipment reservoirs are full.
- Universal Wastes are present throughout the facility.
- Above Ground Storage Tanks (ASTs) have had liquid removed by others. The 50,000 gallon AST will be empted, excavated and cleaned by a USEPA contractor; however, the demolition contractor will be required to dispose of this tank from the Site (located near the stack).
- Residual Number 6 heating oil may be present in piping that extends to the UST. The
 demolition contractor will need to drain this line (as necessary) and cut off the pipes (if
 present following USEPA removal action) at the mill side of the railroad embankment.
- Lead Based Paint (LBP) may be present on painted surfaces. Disposal of painted demolition debris must occur at a secure Construction and Demolition (C&D) debris landfill. Following on site crushing, painted concrete and brick maybe used as on-site backfill material
- Biohazard removal (i.e. pigeon guano) may be required.
- Building demolition will be to ground level, following existing contours. Walls currently functioning as retaining walls along the railroad tracks will remain. Pavement (asphalt

and gravel) will remain.

- The Contractor is responsible for material containerization, testing, transport and disposal.
- The Contractor is responsible for health & safety (including preparation of a Contractor Health and Safety Plan) and regulatory compliance.
- Site restoration includes foundation backfill to existing grade and placement of grass seed & mulch over disturbed pervious areas.

D. Project Schedule

- Bids Due: Monday March 2, 2009 before 2:00 P.M. (City of Augusta)
- Contract Award March 23, 2009 (tentative)
- Project Start (tentative): May 2009
- Project Complete: Not later than August 31, 2009
- An Add Alternate will be included in Addendum No. 1 to extend the project completion date to October 31, 2009.

E. Construction Comments/Site Issues

- The Contractor is responsible for Site security.
- Visible dust will not be allowed to migrate off-site. The Contractor will implement engineering controls as necessary to control dust.
- Contractors should check with Central Maine Power regarding availability of electrical
 power to the Site. The Augusta Water District indicated water is/can be available to
 several hydrants on the Site. The Contractor will be responsible to contact the Water
 District and arrange for a meter to be installed (the meter fee is \$200. plus usage costs).
 Note that an active 16-inch diameter water main is present beneath the Site.
- Requirements for the construction trailer, potable water and sanitary facilities are presented in the Project Manual.
- WWTP dewatering and sludge bulking and disposal is presented in the Project Manual and Addendum No. 1.
- The Contractor is responsible to protect adjacent property and occupied spaces.
- A snow fence will be erected around areas of former transformers as demarcated on drawings prior to commencing work.
- Where building foundations extend into the river (portions of Buildings 10 and 11), brickwork overlying the granite and foundations will be removed. Foundations will remain.

- Metal, debris and equipment associated with the sluiceway will be removed and disposed by the Contractor. The concrete and granite sluiceway will remain.
- Disposal of materials at former Statler Tissue Landfill is presented in the Project Manual and Addendum No. 1.
- Crushed brick and concrete will be used as inert fill within basements/foundations.
- The stack and materials/foundations within the No. 6 UST area will be removed and property disposed. The extent of this area will be shown on revised drawings included with Addendum No. 1.
- Exterior materials and debris stored/placed on site will be removed and disposed/recycled by the Contractor.

F. Administration

- The Project Manual is available on the City's website. Hard copies will be provided upon request if unable to download.
- Addendum No. 1 will be issued the week of February 2, 2009.
- Insurance requirements are stated in the Article 5 of the General Conditions of the Construction Contract.
- 100 percent Performance and Payment Bonds are required.
- Bid submittals include Bid Form, schedule, staffing, equipment list and unit prices.
- A five percent Bid Bond is required.
- Bid Alternates are presented on the revised Bid Form (see Addendum No 1) and the Measurement and Payment Specification.
- A Hazardous Material Allocation of \$25,000. will be included in the lump sum Base Bid.
 This is to be available in the event previously unidentified hazardous materials are encountered.
- The contract will be with the City of Augusta (the Owner).
- Summit will provide construction project management and contract administration.
- Bi-weekly project meetings will be held on the Site with both the Contractor's Site Superintendent and Project Manager in attendance.
- The bid will be a lump sum with alternates. The Bid Breakout table will be used to

compare/evaluate bids and establish a Schedule of Values for payment.

- According to Mark Duguay, the City of Augusta normally pays within 30 days following receipt of the Contractor's monthly invoice (following review and certification by Summit).
- D-Size Drawings at 60 scale will be electronically issued to bidders with Addendum No. 1.
- Questions must be received in writing (or by email) no later than 10 days prior to bid opening (not later than February 20, 2009). Questions should be directed to Jim Bouquet at Summit.

G. Site Walk

- Following the Pre-Bid Meeting, bidders were invited back to the Site to continue their inspection during the afternoon.
- A second Site Walk for bidders is scheduled for 9:00 PM on Friday February 6, 2009.
 Attendees will meet at the Maple Street entrance.

DEMOLITION OF THE FORMER AMERICAN TISSUE MILL AUGUSTA, MAINE

PRE-BID MEETING ATTENDANCE LIST JANUARY 30, 2009

Name	Representing	Telephone	Fax	E-Mail
Theun Roy	Todastoles	207-754-3323		SPR. WE eddelphin. At
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Earl Cook	Gavires/antage	(03-913-9010		Earle @ GANINGATIBEION
Tom Grecette	S#R COLD	978-441-2000	978-441-3002	978-441-3002 Taverete & Smot RCo RP. com
Dick Grimm	Clear Harbors	107-252-0459	207-799-0549	207-252-0459 207-799-0549 grant @ challabors con
Darry Verville	ENPRO Services	201-523-4204	249 878 3043	dverville o enprocen
Keith Trosterna	actine	2699-579-91	7112-625-6693	716-625-6690 716-625-6693 Keith@combriacontracting.
Roy AMORDO		508-824.4900	508-824-490	508-824-4900 508-824-4905 VERDE, UC POWERT, NET
Capac Structury	DECIEN	978-470-2860	478-470-1017	CSTALLHAN @ DEETAM. ON
Sax Stalline	DECTON	978 470 3860 978470 1017	978970 1017	SSHI. Laire @ DEctar.con
TIM HIGIMS	VASDI	781-250-6600	781-250-6576	thissing @ Masdidemes. com
Zuson Stockolal	N/48D1	781 250 6600	7812506576	781 250 6516 BStockelale QNaschilleno.com
Don LittleFreld	United Oil Passury, las	603-431-2420	7085 -15h-509	603-431-3806 dittetrelle unitalindedrial sources
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Mike Thibodeon.	SARGENT CORPORATION	367-827-4435	8 #18-128	827-3148 mthibodeau @ sapport-coapear
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Summit Environmental Consultants, Inc.

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With Clauk	Envisormental paisots	EL66-668-LOT		005 Denvovoice ts. com
MARK BOUGEOUS	RCED ENV	207-650-3536	113-556-2457	MSB & RCNDINC, ESM
Grag Bradford	Almighty (Dasto	204) FB2-400C	207)753-07cc	207) 782-4000 207) 753-0700 gregalonatoral @ aol. com
Scott Fralmo	AIMIGHTY WOSTE	0004: 286-Fez	ωro. ₹3r. roz	207-753-0700 AIMENITYWASTECO @ ROL.COM
Michele Lester	MANAFACT BLOTHERS INC.	860-329-1853	860-793-6517	800-793-6517 Mester Omanachet: con
Steve BARTH	CHARTER ENVIOLENTAL 978 659 2232	2822 859 846	SEE1 859 866	978 659 1775 SBARTHE CHARACTURIN TRON -
BOB M & CABE	CHARTER ENVIRONMENTAL	918-420-2901	978658 4505	978 658 4505 MICCABE QUHARTERENVIRON-
Cale Ells	M.E. G.F. Inc.	207-491-9873		newend and a recording to the com
Les lasken	McGEE CONSPILATION	9803-922-LOE	207-582-284	207-776-8026 207-582-8847 THASKELLE MILLER
Mc. Hall	W.C. 1/4/1	267-318-2100	207 878 4468	267-318-2100 267878468 Westgeway Scours
RENE PERRON	DE'C. CONSTRUCTION CO INC	ING 207-247-6023	207-247-6013	PENEDAKO COMSZRUCITOW &
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Tom Higgins	155TA	781-953-3141.	781-245-87d	781-245-8700 + Wagins @ testacotto com
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Bran Sellich	Enviormental Project, in	786-7380	786-7396	6 Sellich O RAN P. 2, 12, 45. Com
John Fleming	Jackson Demolsky Service	518-374-3366	3111-218-818	info@Jackson Demothanta
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Thomas heger	Nooth Burestean Dismanting 1-800-664-369	1-800-664-369		www. nade 1, com
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William Eiles	Chelassointes	989-6848358	989-6846663	989-6848358 989-6846663 Dac Donlentainet
		gold golds		
PAUL CHAROT	CHASOT'S CONSt. Co.	207 946-5799	207 946-2736	207 946-2736 CHABOT 60 B, AOL. Com
John Micane	Titan Wrecking	716-874-0001	716-875-6252	John 8+1+ An Wrecking. Com
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MIKE COSTELLO)	13	*	0
Scott How Rectt	HOM RECH, INC.	784-654-980c	239-654-3116	734-654-3116 South @ How Kow Kowers
Joel Buther	J. E. Butlen Donalita	, 207,266 6826	207 989 6585	J. E. Butlen Donality 207 266 6826 207 989 6585 JEBN+1er 1 @ Roud Runger
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Kris Kauprie	United Institute Somices	Mr-141-1420	603-471-3806	Ktumin a wat wind stralgoring con